

FILE 'BIOSIS, SCISEARCH, MEDLINE' ENTERED AT 16:46:25 ON 04 JUN 2003

L1 28182 S VANCOMYCIN?
L2 269 S L1 AND DIMER?
L3 3 S L2 AND DALAA
L4 22219 S GLYCOPEPTID?
L5 431 S L4 AND DIMER?
L6 2 S L5 AND DALAA
L7 1 DUP REMO L6 (1 DUPLICATE REMOVED)
L8 3 S DALAA AND DIMER?
L9 1 DUP REMO L8 (2 DUPLICATES REMOVED)
L10 145713 S HEPARIN
L11 2048 S L10 AND DIMER?
L12 0 S L11 AND VANCOMYCIN
L13 5 S L11 AND GLYCOPEPTID?
L14 2 DUP REMO L13 (3 DUPLICATES REMOVED)

biotinylated vancomycin biotin-biotin partner solid support

(FILE 'HOME' ENTERED AT 10:32:32 ON 04 JUN 2003)

FILE 'BIOSIS, SCISEARCH, MEDLINE, USPATFULL' ENTERED AT 10:33:00 ON 04 JUN 2003

L1 2179 S GLYCOPEPTIDE ANTIBIOTIC
L2 1 S GLYCOPEPTIDE ANTIBIOTIC CONJUGATE
L3 1438 S L1 AND VANCOMYCIN
L4 1 S L3 AND RATE ENHANCER
L5 132 S L3 AND LIGAND
L6 24 S L5 AND STABIL?
L7 10 S L6 AND BIOTIN
L8 10 DUP REMO L7 (0 DUPLICATES REMOVED)
L9 19 S L3 AND SOLID SUPPORT
L10 2 S L9 AND BIDENTATE
L11 2649 S ((CHENG A?)OR(CHENG, A?))/AU
L12 46028 S ((KIM, J?)OR(KIM J?))/AU
L13 21 S L11 AND L12
L14 15 DUP REMO L13 (6 DUPLICATES REMOVED)
L15 2 S L14 AND GLYCO?

FILE 'BIOSIS, SCISEARCH, MEDLINE' ENTERED AT 10:53:48 ON 04 JUN 2003

L16 17 S L11 AND L12
L17 13 DUP REMO L16 (4 DUPLICATES REMOVED)
L18 1882 S GLYCOPEPTIDE ANTIBIOTIC
L19 10 S L18 AND CONJUGATE
L20 4 S L19 AND VANCOMYCIN
L21 3 DUP REMO L20 (1 DUPLICATE REMOVED)

WEST Search History

DATE: Wednesday, June 04, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR</i>			
L20	530/322 and L19	2	L20
L19	514/8 and L18	4	L19
L18	435/7.5	859	L18
L17	((435/7.5)!.IPC.)	0	L17
L16	streptavidin and L15	16	L16
L15	enhancer and L12	16	L15
L14	rate adj1 enhancer and L12	1	L14
L13	bidentate and L12	1	L13
L12	particle and L10	18	L12
L11	carrier adj1 particle and L10	1	L11
L10	avidin and L9	18	L10
L9	biotin and L8	19	L9
L8	stabilizing adj1 agent and L7	21	L8
L7	ligand and L6	378	L7
L6	solid adj1 support and L5	441	L6
L5	conjugat\$ and L4	1108	L5
L4	vancomycin	3411	L4
L3	2003077670.pn.	0	L3
<i>DB=PGPB; PLUR=YES; OP=OR</i>			
L2	2003077670	0	L2
<i>DB=USPT; PLUR=YES; OP=OR</i>			
L1	5747352.pn.	1	L1

END OF SEARCH HISTORY

WEST Search History

DATE: Wednesday, June 04, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR</i>			
L38	acetyl adj2 d adj2 alanine and L33	1	L38
L37	acetyl adj2 d adj2 alanine and L35	1	L37
L36	herapin and L35	0	L36
L35	stabil\$ and L33	38	L35
L34	dalaa and L33	1	L34
L33	dimer\$ and L32	50	L33
L32	vancomycin.clm.	387	L32
L31	vancomycin.clm. and L29	0	L31
L30	L29 and vancomycin.clm.	0	L30
L29	pharmaceutical and L28	117	L29
L28	formulation and L25	117	L28
L27	metallic and L25	0	L27
L26	metallic and L25	0	L26
L25	stability and L20	117	L25
L24	on adj1 instrument and L20	0	L24
L23	on-instrument and L20	0	L23
L22	anti-biotin and L20	0	L22
L21	anti adj2 biotin adj2 antibody and L20	0	L21
L20	ph and L19	117	L20
L19	latex and L18	117	L19
L18	degree and L17	176	L18
L17	days and L13	177	L17
L16	celcius and L15	0	L16
L15	shelf adj3 life and L13	1	L15
L14	heat adj3 stressed and L13	1	L14
L13	particle and L12	177	L13
L12	avidin and L11	177	L12
L11	conjugate and L10	190	L11

L10	biotin and L9	190	L10
L9	glycopeptide and L8	190	L9
L8	stabiliz\$ and L5	236	L8
L7	herapin and L5	0	L7
L6	dalaa and L5	1	L6
L5	vancomycin and L4	257	L5
L4	dimerization	13405	L4
L3	dimerisation	13405	L3
L2	dimerisation or dimerization	13405	L2
<i>DB=USPT; PLUR=YES; OP=OR</i>			
L1	5747352.pn.	1	L1

END OF SEARCH HISTORY